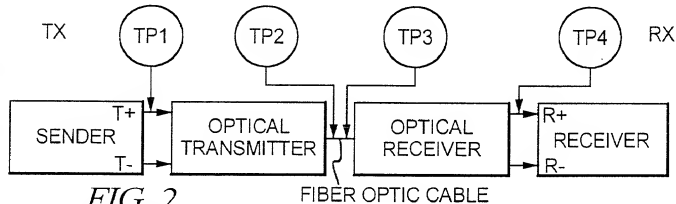
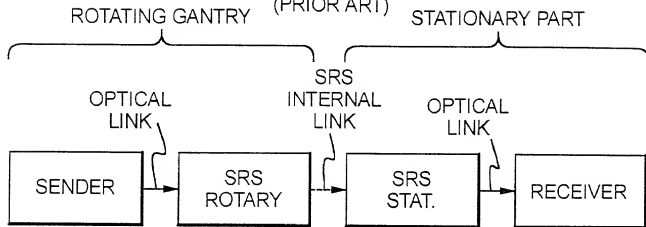
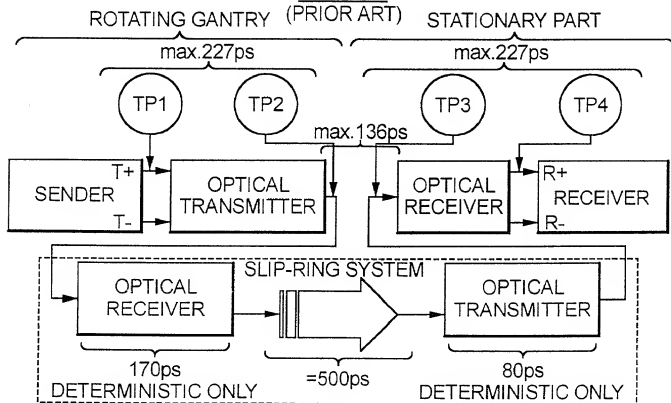


FIG. 1
(PRIOR ART)**FIG. 2**
(PRIOR ART)**FIG. 3**

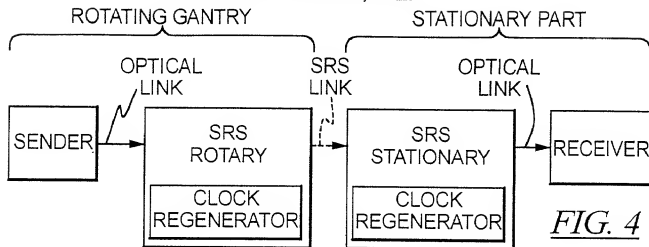


FIG. 5

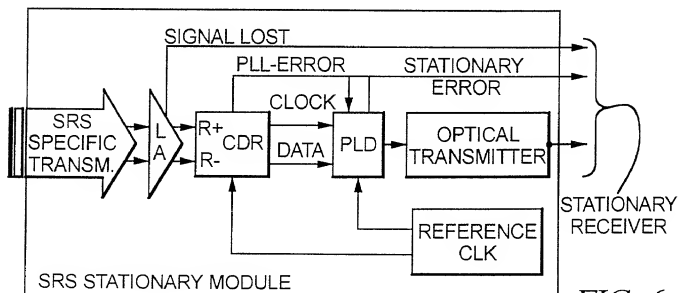
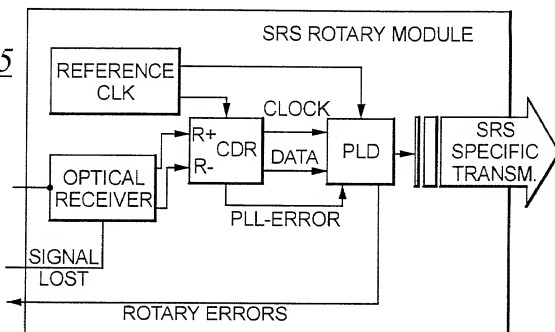


FIG. 6

```

graph LR
    subgraph SRS_ROTARY_MODULE [SRS ROTARY MODULE]
        REF_CLK_SKEWLESS[REF. CLK SKEWLESS]
        OPTICAL_RECEIVER[OPTICAL RECEIVER]
        PMA_R[PMA R+ R-]
        FIFO[FIFO]
        PLD[PLD]
        PMA_T[PMA T+ T-]
        SRS_SPECIFIC_TRANSM[SRS SPECIFIC TRANSM.]
        
        REF_CLK_SKEWLESS --> OPTICAL_RECEIVER
        REF_CLK_SKEWLESS --> PMA_R
        OPTICAL_RECEIVER --> PMA_R
        PMA_R --> FIFO
        FIFO --> PLD
        PLD --> PMA_T
        PMA_T --> SRS_SPECIFIC_TRANSM
    end
    
    OPTICAL_RECEIVER -- SIGNAL LOST --> SIGNAL_LOST[SIGNAL LOST]
    SRS_SPECIFIC_TRANSM --> OUT[ ]
    OUT -- CRC & PROTOCOL ERROR --> CRC_ERROR[CRC & PROTOCOL ERROR]

```

[illegible]

FIG. 9